THE STERLING LINES

WHEELBARROWS—CONCRETE CARTS—COLUMN CLAMPS
CASTERS AND WHEELS

List No. 20

TAKE ADVANTAGE OF OUR WAREHOUSE STOCK

DISCOUNT ar + ar See Letter Min/m)
F. O. B. Mil.

Sterling Wheelbarrow Co. Milwaukee, Wis.

BRANCHES:

CHICAGO CLEVELAND

DETROIT

NEW YORK

PHILADELPHIA

ST. LOUIS

gieles 15070 posto

		. 0	N		-	to.	-	1						REPAII	D D
				WHEEL	BAR	ROWS								Wood	Wo
														Handle	Ha
	(Barrow	Gauge	List P	rice	Construction of	TYPE		WHI	EELS		Tray	Front Tray	with Bolts & Cross	dle
no	N	Number	of	Per		Handles		No.	No.	No.	No.	llay	Bres.	Braces	Bolt
2	CA	44000	Tray	Doz.	Each	177	ID ID	2	3	4	5		Pair	Pair	Sin
Roll	4-81	2	16	113.00			Forward Dump	3.50				4.50		2.85	1.
		3A	18 16	103.00			Gen'l purpose Forward Dump	2.50				3.75	.50	2.85	1.
		4 5A	16	107.00			Dry Material	$\frac{2.50}{2.50}$				4.50 4.25		2.95	1 1.
4	11	- 6A	16			Wood with handle tips	Contractor, dry mat'l	$\frac{2.50}{2.50}$				4.25	.50	3.45	1 1.
1	16	7X	18				Light service	-	2.25			3.50	.50	0.10	
		7AA	18	92.00	7.67	Tubular	Industrial		2.25			3.50	.50		
		7A	18	102.00	8.50		Industrial	2.50				3.75	.50		
		7	16	108.00	William Company of the Company		Mining	2.50				4.25	.50		
		7	14				Mining	2.50				5.25	.50		
		7B	16				Industrial	2.50				4.75	.50	THE RESERVE	
		7B 8	14				Industrial	2.50	305			5.75	.50		
		9	16				Spl. Concrete Mortar	$\frac{2.50}{2.50}$				7.00	COL		
4	71.	- 10A	16				Contractor, wet mat'l	$\frac{2.50}{2.50}$				5.25 5.25	.60	3.45	1.
14	14	11	14				Coal	$\frac{2.50}{2.50}$				8.50	.60	0.40	1.
		11A	14	168.00	14.00	Wood with wheel guard	Coal	$\frac{2.50}{2.50}$				8.50	.60	3.45	1.
	1	15	16	117.00	9.75	Wood with wheel guard	Contractor, dry mat'l	2.50				4.25	.50	3.45	1.
n	16	16	16			Wood with wheel guard		2.50				5.25	.60	3.45	1.
45	10	17	Plate				Pig Iron						2.00		
		18	12			Tubular	Foundry, forward dump		10.0		5.00	8.00			
		$\frac{19}{20}$	18	80.00			Light service Light service		2.25	Annual Contract of		3.50		2.50	1.
		$\frac{20}{25}$	14				Coke		2.25			3.50		2.00	1
		27	Wood				Bottom board	$\frac{1}{2.50}$		3.00		10.00 $*9.35$	A STATE OF THE PARTY.		
		28	16				Foundry, hvy. duty	2.50				4.25		H at	
		28	14		19.00	Tubular	Foundry, hvy. duty	-					1.00		1 20
		28	12		21.00	Tubular	Foundry, hvy. duty						1.00		
		28A	16		18.00	Wood with wheel guard	Foundry, hvy. duty					4.25		3.45	1.
		28A	14		19.00	Wood with wheel guard	Foundry, hvy. duty						1.00	3.45	1
		28A	12			Wood with wheel guard							1.00	3.45	1.
		$\frac{29}{29}$	16		18.50	Tubular Tubular	Foundry, hvy. duty Foundry, hvy. duty						1.00		
		29	12			Tubular	Foundry, hvy. duty		1				1.00		
		29A	16			Wood with wheel guard							1.00	3.45	1.
		29A	14		19.50	Wood with wheel guard	Foundry, hvy. duty						1.00	3.45	1
		29A	12			Wood with wheel guard						7.75		3.45	1
5	16	31	16				Contractor, wet mat'l	2.50		5-3		5.75			1
5	16	32	16			Wood with wheel guard		2.50				5.75			1.
		33	16			Tubular	Narrow	2.50				5.75			
		34	Wood	132.00			Brick and Tile	2.50				*5.70			
		34A 35	Wood	147.00		Wood Tubular	Brick and Tile Coal	$\frac{2.50}{2.50}$				*7.95 5.75	Company of the Compan		
		36	14			Tubular	Coal	$\frac{2.50}{2.50}$				11.00			
		36A	14				Coal	$\frac{2.50}{2.50}$				11.00		3.45	1.
		41	16	113.00		Wood with handle tips	Contractor, dry mat'l	$\frac{2.50}{2.50}$		272		4.25			1
		42	16	117.00			Contractor, dry mat'l	2.50				4.25			1.
		43	16			Tubular	Narrow	2.50				4.25			
		51	12			Tubular	Foundry			3.00		7.25		0	
		51A	12			Wood with wheel guard				3.00		7.25			1.
		$\frac{52}{52A}$	12 12			Tubular Wood with wheel guard	Foundry Foundry			$\frac{ 3.00 }{ 3.00 }$	-	7.75			1.
		61	16			Wood with wheel guard Wood with handle tips	Contractor, wet mat'l	$ _{2.50}$	9 -	5.00		5.25	No. of the last of		1 1.
		62	16				Contractor, wet mat'l	$\frac{2.50}{2.50}$				5.25			1 1
		63	16			Tubular	Narrow	$\frac{2.50}{2.50}$				5.25			
		80-81	14			Wood (tips)-Tubular	Measuring	$ \overline{2.50} $				8.00		3.45	1
		80A-81A	14		11.80	Wood (tips)-Tubular	Measuring	2.50				8.80			1
		80B-81B	14		12.60		Measuring	2.50				9.60		3.45	1
4		82	12			Tubular	Forward dump		e Mi	scel.)	1	8.00	- 1 - 4	0.15	.
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	CONC	RETE	CART	S AND	REPA	IRS		
		Wh'ls each	Axles	Trunnion complete with axle	Trays each	Legs	Hand-le	Cast Wa- shers
Number	Each	at Ta		each		pair	each	each
0	30.00	\$5.00	\$3.00	1000	18.00	\$2.00	\$2.00	\$0.20
3—30" wheels	36.00	5.00	4.00	in Table	28.00	2.00	2.50	.20
3—36" wheels	38.00	7.00	4.00		28.00	3.00	2.50	.20
6	40.00	8.00		3.50	32.00	2.00	3.50	.30
7	36.00	8,00	3.00	3.13	28.00		2.50	.30
7 with legs	38.00	8.00	3.00		28.00	2.00	2.50	.30
No. 7 Cart Bra	each	\$1	.75			Sec. 3		
Cotter pins, per	dozen		1.00	.50				

FOUNDRY TRUCKS

Pig Iron Truck	No. 43		Each	48.00
Pig Iron Truck	No. 44		Each	60.00
Dolly Truck	No. 45		Each	56.00
Coke Barrow	No. 46		Each	48.00
Casting Cart	No. 47		Each	50.00
Foundry Cart	No. 3		Each	36.00
Charging Cart	No. 48A	Caster	Each	78.00
Charging Cart	No. 48A	Sta. Leg	Each	76.00
Charging Cart	No. 48B	Caster	Each	82.00
Charging Cart	No. 48B	Sta. Leg	Each	80.00
Charging Cart	No. 48C	Caster	Each	88.00
Charging Cart	No. 48C	Sta. Leg	Each	86.00
Slag Buggy	No. 50		Each	110.00
Pig Iron Barrow	No. 55		Each	55.00
Core Truck	No. 86		Each	60.00
Ladle Buggy	No. 87		Each	90.00

MISCEL. BARROW PARTS

No. 5 wheels without shaft or brackets	Each	4.90
No. 4 wheels without shaft or brackets	Each	2.90
No. 3 wheels without shaft or brackets	Each	2.15
No. 2 wheels without shaft or brackets	Each	2.35
Wheel brackets	Pair	.50
Wheel shafts	Each	.30
Wheel bushings	Each	.06
Handle clamps	Pair	.50
Malleable shoes	Pair	. 50
Wrought shoes	Pair	. 50
Bolts—Miscel.	Dozen	.40
Springs for 85-86	Each	2.50
No. 50 Slag Buggy Tray only	Each	75.00
Wheels for No. 82 Barrow	Each	4.40
Column Clamps	Each	1.75
Extension Lever	Each	1.25
Band only	Each	1.00
	A STATE OF THE PARTY OF THE PAR	The second second second

Standard Truck Casters

No.		List Each	No.		List Each
6A 6B 7A 7B	Swivel Plate with handle Stationery Plate	9.00 11.50 1.50 2.25	8A 8B 9A 9B	Swivel Plate Swivel Stem	2.00 3.00 6.00 7.50

Standard Truck and Barrow Wheels

	CAST	SEMI-STEEL	and the salar	STEEL					
No.	Dia.	Face	List Each	No.	Dia.	Face	List Eacl		
3A 9B	3" 4"	11/4"	.60	5A 5B	18" 21" 24" 30"	2"	4.40		
3A 3B 3C 3D 4A 4B 4C 4D	6" 8"	134" 134" 134" 232" 232" 232" 232" 232"	1.15	5A 5B 5C 5E 5F 5G 5H 5J 5L 5M	24"	2"	4.70 5.00		
4A	10" 12"	21/2"	3.50	5F	18"	21/2"	5.80		
4B	12"	21/2"	4.25 5.00	5G	18" 21" 24" 30"	2 1/2"	6.00		
4D	16"	21/2"	5.75	5J	30"	2 1/2"	6.60		
				5L 5M	36" 42"	2 ½" 2 ½" 2 ½" 2 ½" 2 ½" 2 ½" 2 ½"	7.00		

Standard Truck Axles

				ROUND					
No.	Dia.	Under 24"	24" to 30"	Up to 36"	No.	Dia.	Under 24"	24" to 30"	Up to 36'
Fig. 1	1½" 1¼" 1¾"	2.00 2.10 2.20	2.10 2.20 2.40	2.20 2.30 2.60	Fig. 2	1 1/8" 1 1/4" 1 3/8"	1.90 2.00 2.10	2.00 2.10 2.30	2.10 2.20 2.50
	1			SQUA	RE				
No.	10-7-						Under 24"	24" to 30"	Up to 36"
Fig. 1		Square Steel-E	nds Turned to	1 1/8" Diameter			5.50	5.75	6.00

Standard Truck Brackets

No.		List Each	No.		List Each
Fig. 1 Fig. 2A Fig. 2B	1 %" Drop 6" " 7" "	2.25 2.50 2.75	Fig. 2C Fig. 2D	8" Drop 9" Drop	3.00 3.25

Sterling Meat Boxes

Sterling Shop Boxes

4 Bu. Meat Box, Wire Rim Each 6.00 Small Size Shop Box No. 1 Each 2.2 2 Bu. Meat Box, Angle Rim Each 6.50 Small Size Shop Box No. 2 Each 1.6 3 Bu. Meat Box, Angle Rim Each 7.00 Large Size Shop Box No. 2 Each 1.5 Large Size Shop Box No. 3 Each 2.0 Large Size Shop Box No. 3 Each 2.0	4 Bu. Meat Box, Wire Rim	Small Size Shop Box No. 0 Each 1.90 Large Size Shop Box No. 1 Each 2.40 Small Size Shop Box No. 1 Each 2.20 Large Size Shop Box No. 2 Each 1.60 Small Size Shop Box No. 2 Each 1.50 Large Size Shop Box No. 3 Each 2.00
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